

Abstract

A method is described for telematics services for vehicles, by means of which various aspects of services can be varied. In this case, the telematics services are in the form of configurable modules in the vehicle. Different modules can then be activated and deactivated individually on the one hand by the customer or else via the service control center, in which case different access hierarchies can be provided. Inputting or editing of parameters for adaptation of the telematics services is carried out in conjunction with the service control center only by reconfiguration or configuration of service modules, and not by means of a software download. The method according to the invention allows telematics services which are always up to date and are specific to the customer throughout the entire life of the vehicle.